SHEET1

The MAXDAILY file was used, but is not listed in the EPA version of the spreadsheet - it made the file too large
Columns A through GT are output from a Pivot Table to find the highest concentration (ug/m3) for the specifi
All Values are listed as well as the highest value in the Grand Total column GT

Columns GV to OM used an IF statement to find the receptor LOC where the highest concentration occurred
If the maximum was not at a given receptor, the value zero (0) appears in the cell
NOTE: The original spreadsheet was too large to transmit so this EPA version contains just the values and not

Below each column GV to OM in row 1098 is a count of the zeroes in the column
The remainder of the days (365*3 or 1095 days minus nonzeroes) is the count of days where the receptor ha

SUMMARY Sheet

In columns A through C is the transpose of the count of days where the receptor had the high daily max
This is sorted by the receptor LOC parameter

Columns E and F bring in data from the PLOTFILE with the ranking of the design value
This is also sorted by the receptor LOC parameter

Column H is the sum of the rankings from the design value and count of days
Columns J through L sort the list by lowest ranked sum

d the highest daily maximum hour